

# BISWAJIT BISWAL

biswajit143kishan@gmail.com | +91 8280519481

[GitHub](#) | [Linkedin](#) | [Portfolio](#)

## EDUCATION

### Gandhi Institute of Engineering and Technology University, Gunupur

Full-time B. Tech (CSE)

CGPA: 7.98

Gunupur

2022-09-10 - Present

### Nalanda Vidya Mandir Science college, Berhampur

Full-time +2 Science

Percentage: 78.50%

Berhampur

2020-06-01 - 2022-05-31

### Saraswati Sishu Vidya Mandir, Aska

Full-time 10th

Percentage: 82.83%

Aska

2018-06-01 - 2020-05-31

## EXPERIENCE

### Full Stack Web Development under the Next Gen Employability Program 2023-24 | (Next.js, Supabase, Full Stack, Web Development)

Built dynamic full-stack web applications using Next.js and Supabase. Implemented authentication, CRUD operations, and responsive UI design. Practiced effective state management, debugging, and scalability optimization

## SKILLS

Programming Languages: Java, Python, HTML, CSS, JavaScript

Libraries/Frameworks: React.js, Next.js

Tools / Platforms: GitHub, VS Code

Databases: Supabase, SQL

## PROJECTS / OPEN-SOURCE

### Weather Forecasting Website | [Link](#)

HTML, CSS, JavaScript, API

Developed a responsive website for weather forecasting using HTML, CSS, and JavaScript. Integrated an API to fetch real-time weather data for global cities. Designed an intuitive user interface to display weather information like temperature, humidity, and wind speed. Enhanced website performance by optimizing JavaScript code for faster data retrieval and rendering.

### Messaging Application (Android)

Java, XML, Android Studio, Messaging Application

Designed and implemented an Android messaging application using XML for UI design and Java for backend logic. Included features like user authentication, sending and receiving messages, and real-time notifications. Focused on creating a user-friendly interface and ensuring seamless app functionality across devices. Tested the application on multiple Android versions to ensure compatibility.

### Student Association Platform For The University

JavaScript, HTML, CSS, Next.js, Supabase

Implemented secure login using college email verification. Designed a responsive UI with sections for posts, study materials, notices, and timetables. Enabled user profiles, posting, liking, commenting, following, and club registration. Integrated Supabase for real-time database operations and authentication.

## CERTIFICATIONS

- The Joy of Computing Using Python by NPTEL
- Data Structure and Algorithms using Java by NPTEL
- Fundamentals of Python Programming from Ybi Foundation